

Dr. Robert A. Van Steenwyk is currently a research entomologist and an emeritus faculty with the Department of Environmental Science, Policy and Management at the University of California, Berkeley. Dr. Van Steenwyk's research and extension responsibilities included integrated pest management of deciduous fruit, nut and vine crops for California. His current research activity concentrates on integrated pest management with particular focus on invasive species and reduced risk insecticides. Dr. Van Steenwyk received his Ph.D. in Economic Entomology with minors in Statistics and Biological Control from the University of California, Riverside in 1975. After graduation, Dr. Van Steenwyk was hired by the University of California at Riverside as a research entomologist focusing on integrated pest management of pink bollworm in cotton. Dr. Van Steenwyk was then promoted to Assistant Professor of Entomology at the University of California, Riverside in 1977 where his research concentrated on monitoring, damage thresholds and pheromone mating disruption of insects attacking vegetable crops. Dr. Van Steenwyk was then promoted in 1982 to Cooperative Extension Entomologist at Berkeley. Dr. Van Steenwyk has published over 300 articles and been awarded over \$7,000,000 for his research and extension programs during his career. He has served on the Exotic Pest Detection Panel for the California Department of Agriculture, research advisory boards for a number of California commodities and numerous committees for the University of California and the Entomological Society of America. Dr. Van Steenwyk was a consultant for USAID, where Dr. Van Steenwyk developed entomological work plans for cotton, pulses and potatoes for Bangladesh. Dr. Van Steenwyk has taught classes in Agricultural Statistics, Integrated Pest Management and Economic Entomology.